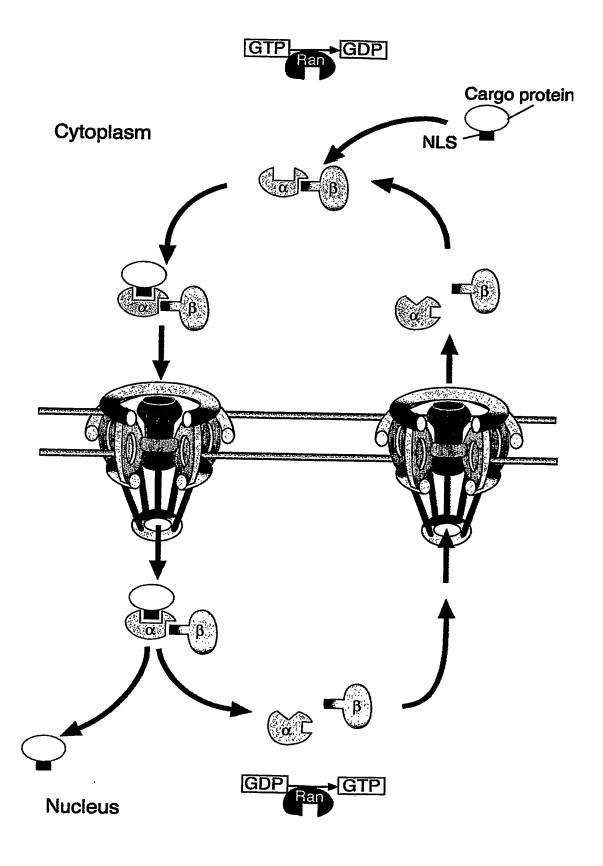
Fig. 1



ig. 2a

Fig. 2b

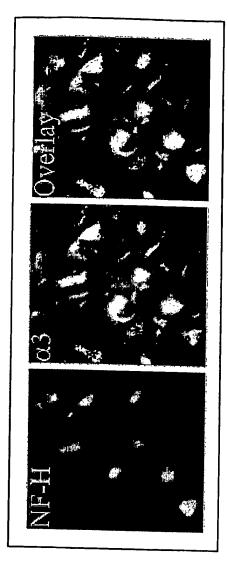
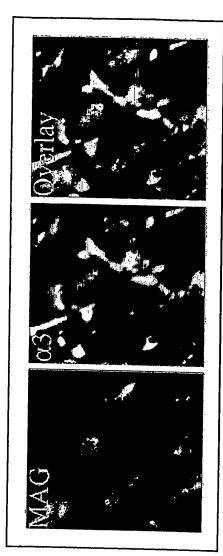


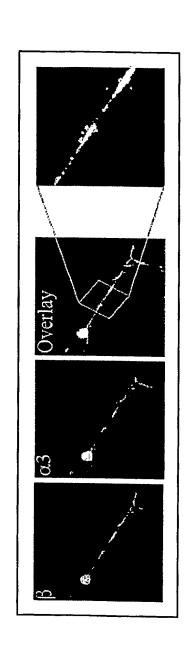
Fig. 2c



CLI HOS CONTROL

CLI HO

Fig. 2d



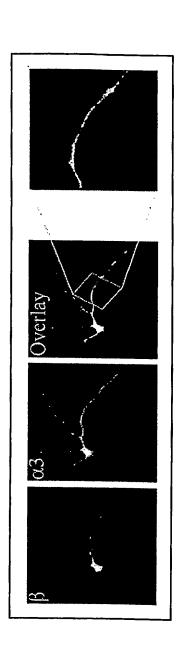
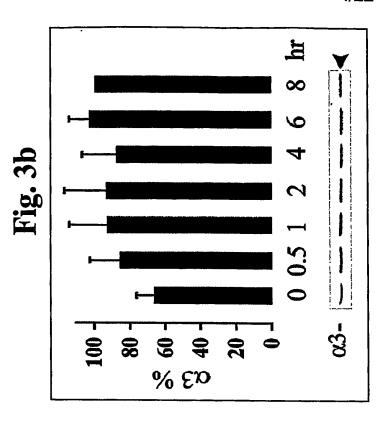
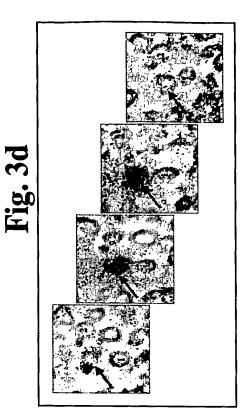
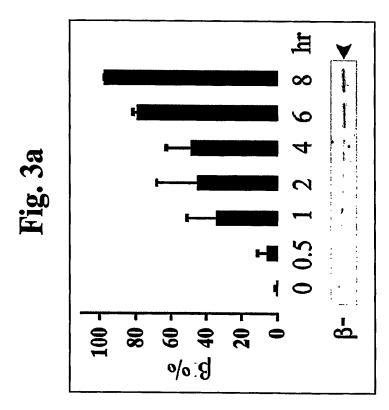
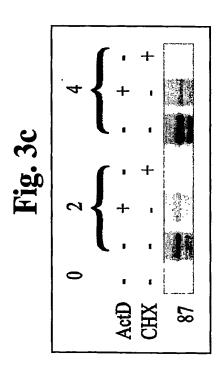


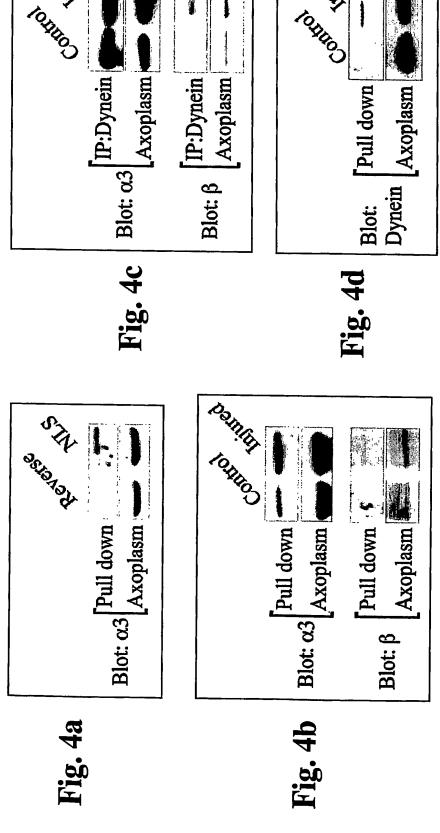
Fig. 2f











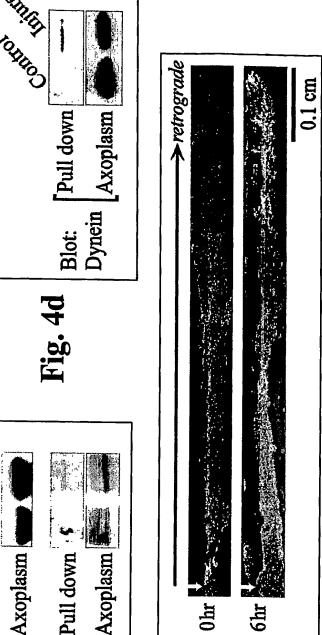


Fig. 4

Fig. 5a

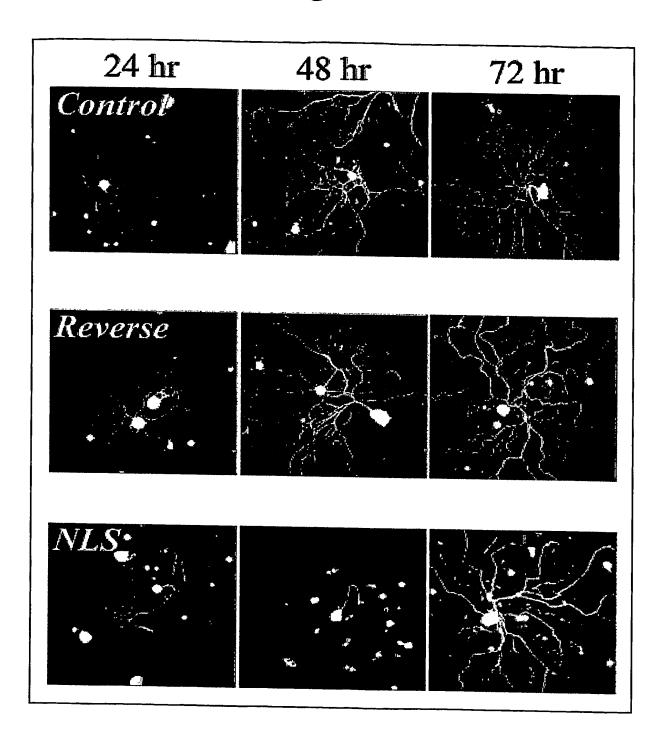


Fig. 5b

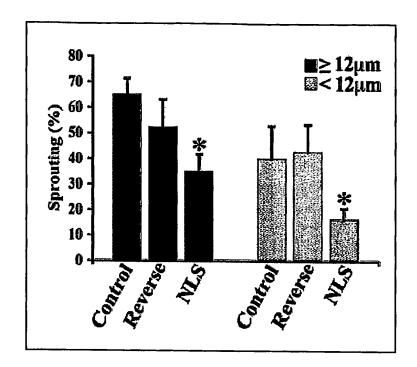
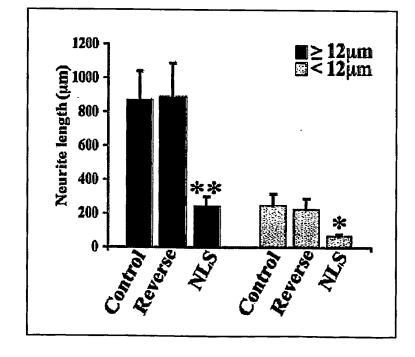


Fig. 5c



8/22 **Fig. 6**

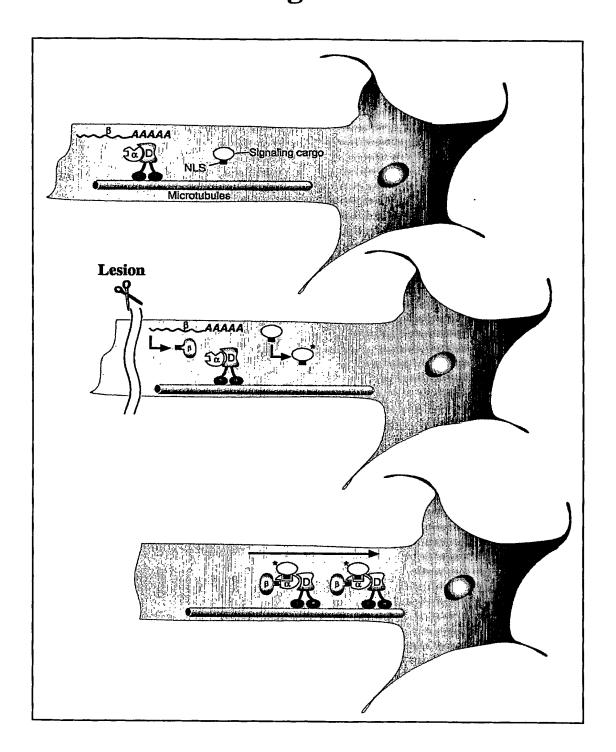
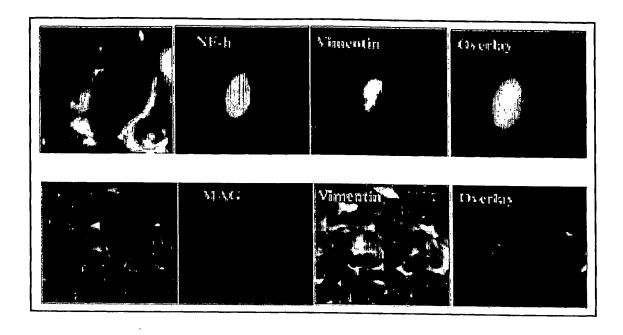


Fig. 7



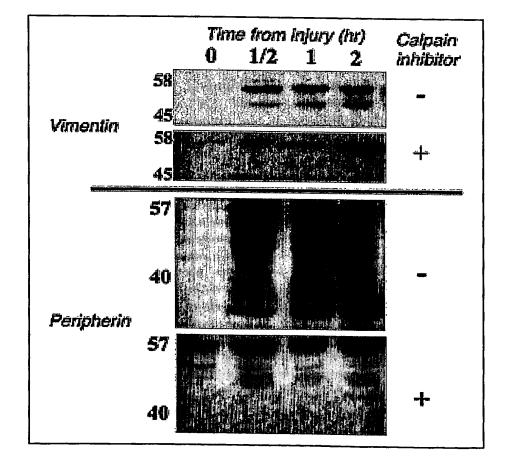


Fig. 8

10/22

Fig. 9

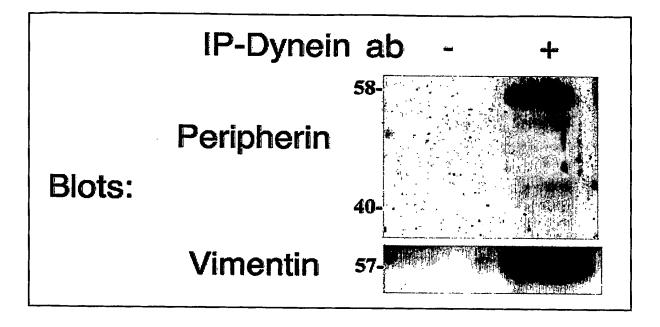
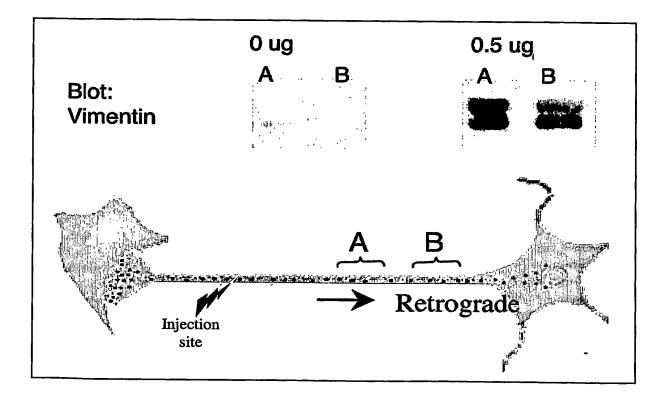


Fig. 10



11/22

Fig. 11

Blot:Vimentin



Fig. 12

Time after injury

Blot: Vimentin

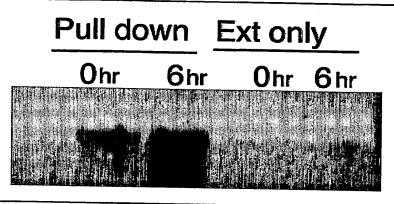
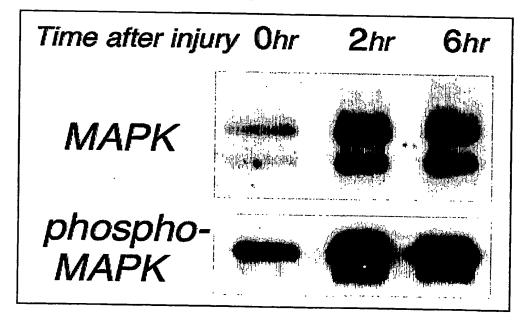


Fig. 13



w.t Vim

Fig. 14b

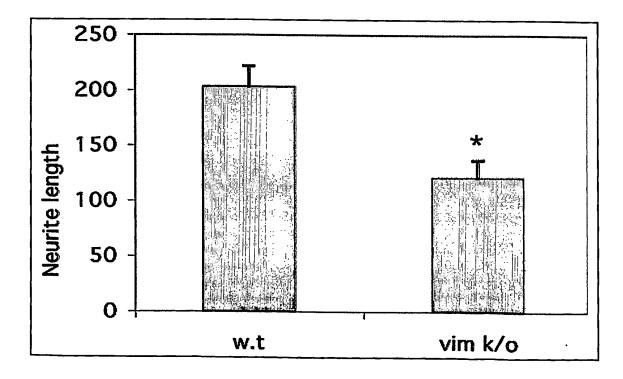


Fig. 15a

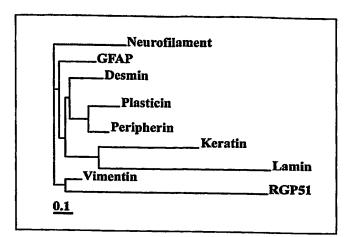


Fig. 15b

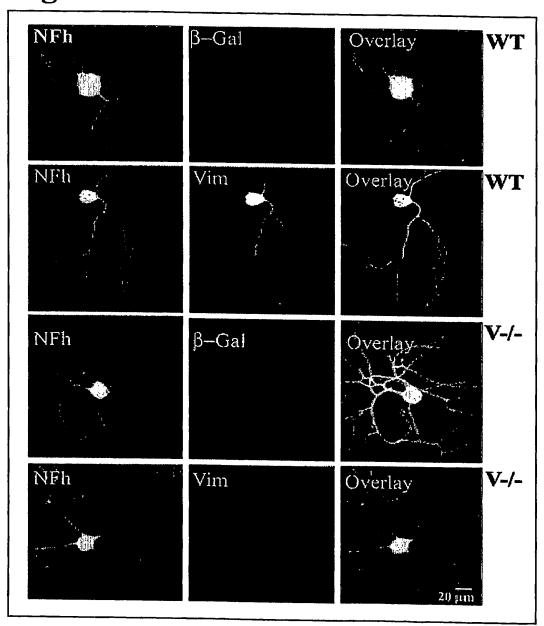
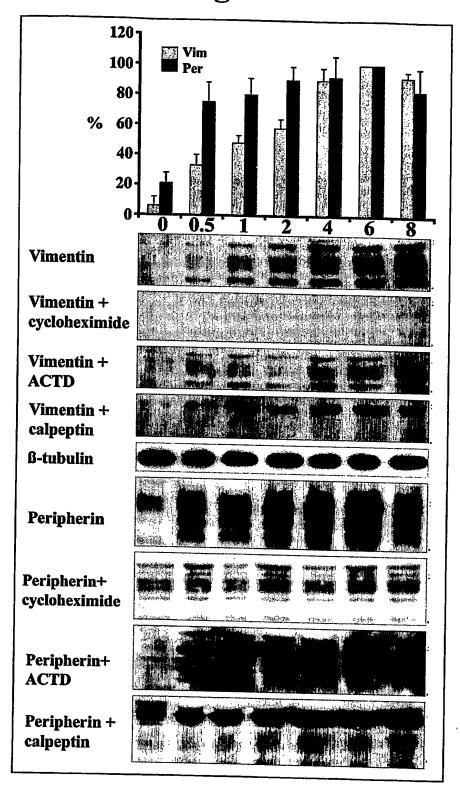


Fig. 15c



15/22

Fig. 16a

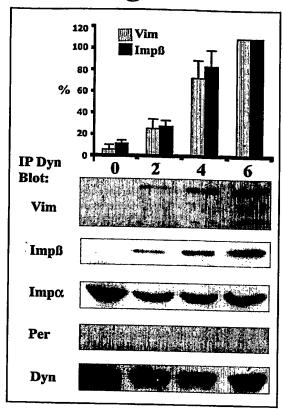


Fig. 16b

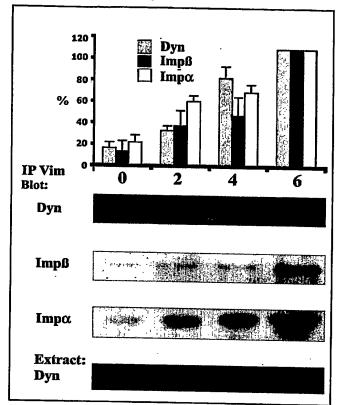


Fig. 16c

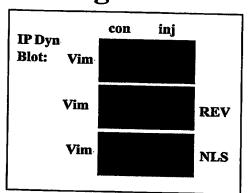


Fig. 16e

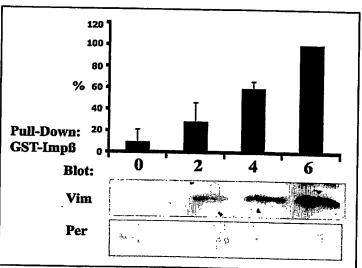
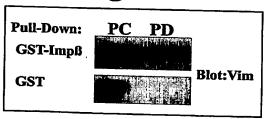
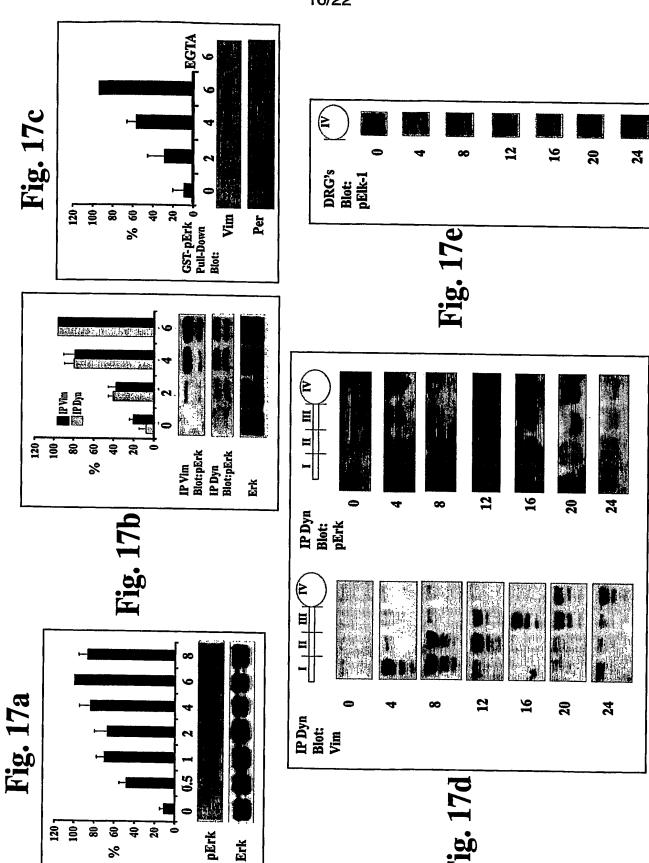


Fig. 16d





17/22

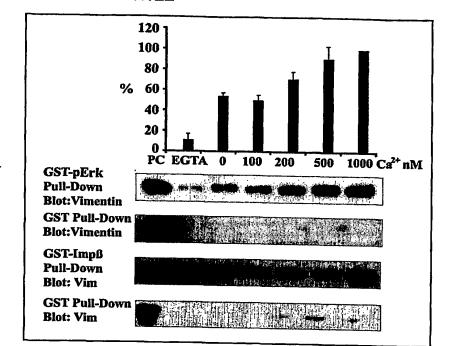


Fig. 18a

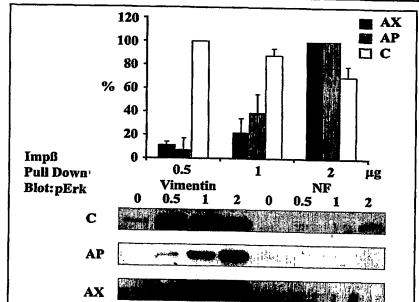


Fig. 18b

Fig. 18c

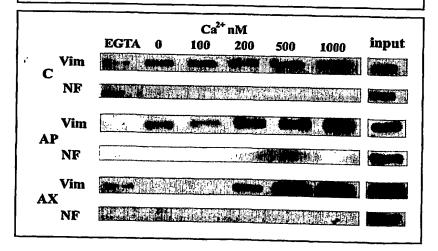


Fig. 19a

IP Dyn
Blot:

pErk

Impß

Dyn

Ext:

pErk

Vim

Fig. 19c

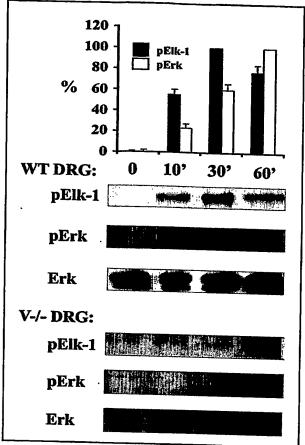
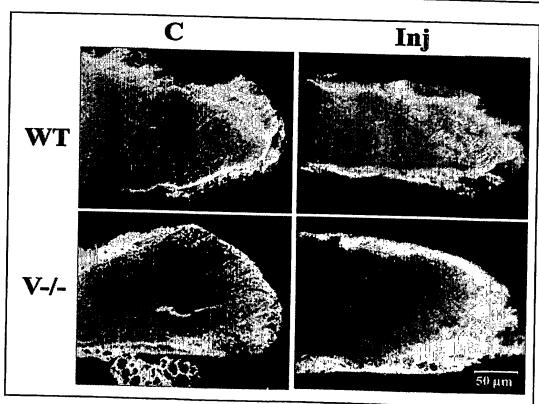
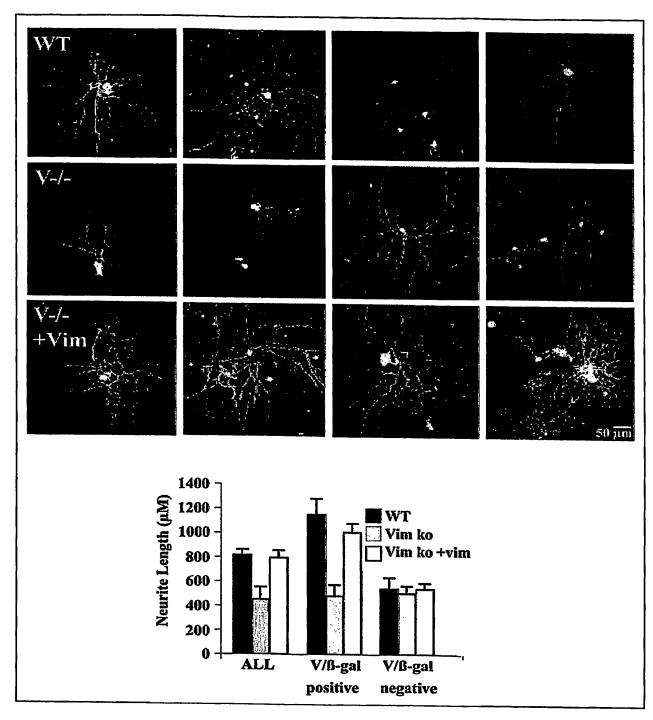


Fig. 19b



19/22 **Fig. 20a**



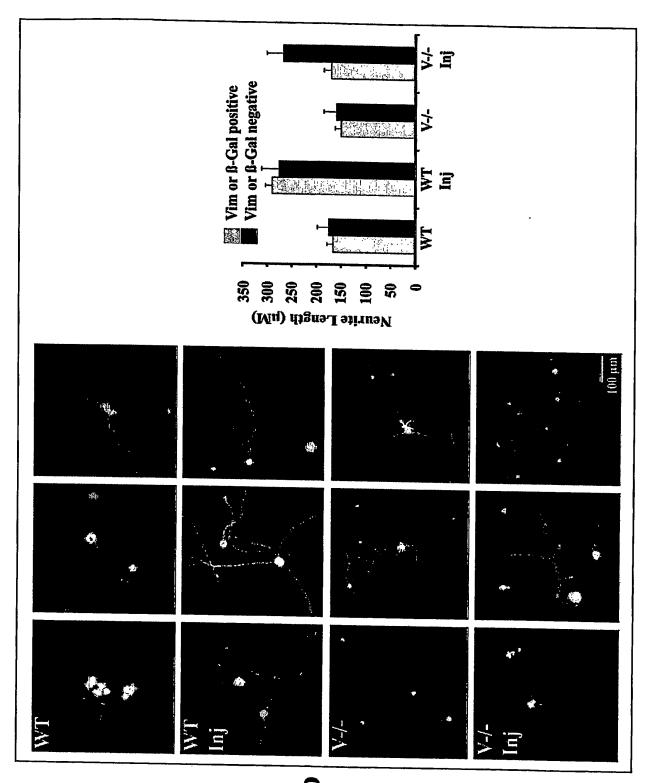


Fig. 20k

Fig. 21

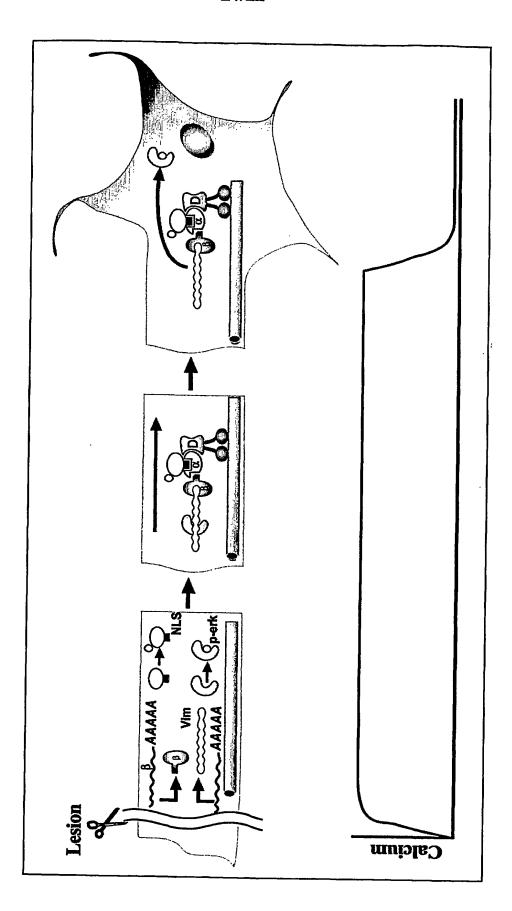


Fig. 22

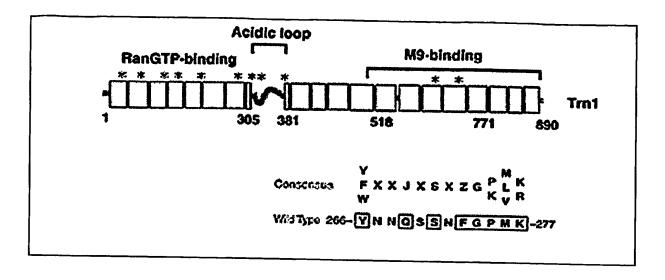


Fig. 23a

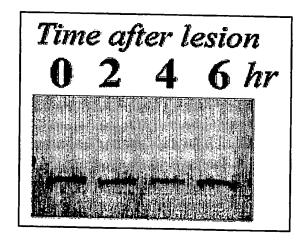


Fig. 23b

